Amendments to the Claims

1.   (currently amended) A method for delivering data within a ~~single~~ data packet comprising the steps of:

disabling a data integrity function of ~~a single~~ said data packet, said data integrity function configured for determining whether data within said ~~single~~ data packet is valid;

calculating data integrity information for each of a plurality of independent data segments to be transmitted within said ~~single~~ data packet; and

transmitting, within said ~~single~~ data packet, said plurality of independent data segments and said data integrity information calculated for each of said plurality of independent data segments.

2.   (original) The method as in claim 1 wherein said data integrity information is a checksum.

3.   (original) The method as in claim 1 wherein said data integrity function is a checksum function.

4.   (currently amended) The method as in claim 1 wherein said ~~single~~ data packet is a ~~single~~ User Datagram Protocol ("UDP") packet.

5.   (original) The method as in claim 1 wherein said independent data segments are GSM-AMR audio frames.

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